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VANDAS - SPRING AND SUMMER 1952

It has been just one year since we issued our first export list of Vanda hybrids. The response to these fine plants has been more than we had hoped for. We are therefore more than pleased to offer this current list, the most complete list of stock we know being offered today.

We are continuing to place the hybrids into groups for your convenience. This should help to make the selection of the right plants for your specific purposes easier.

Vandas can be grown conveniently with other orchids. Their essential cultural factors can briefly be stated as lots of light, good ventilization, excellent drainage. They are heavy feeders and benefit from a regular practice of fertilization with any good soluable orchid fertilizer in good weather. If such a fertilizer is not available, we will be glad to supply prices on an excellent product.

Seedlings offered on this list are approximately the following age. This will help to act as a guide in purchasing.

Pot Size	From Seed	From Bottles	Estimated time to flower
Com. pots			
(min. 20 plants)	2 1/2 yrs.	1 1/2 yrs.	5 yrs.
1 1/2'°	3 1/2 yrs.	2 1/2 yrs.	4 yrs.
2''	4 yrs.	3-3 1/2 yrs.	3 yrs.
3**	5 yrs.	$3 \frac{1}{2-4} \text{ yrs.}$	2 yrs.
4, 9	5 1/2-6 yrs.	4-4 1/2 yrs.	1 yr.

All of our plants are grown hard. They are best moved to the next size pot at time of purchase. Grow in pots up to 4" in slatted baskets hung from the roof after 4". We will be pleased to answer further inquiries on culture. We are also able to supply mature plants in limited quantities on special quotation.

COMMUNITY	POT	4	10.00
1 1/2"	,,,		1.50
2"	2 11		3.00
3**			6.00
4"	9.9		10.00

GROUP I. We have brought together here a number of crosses that have been flowered in sufficient numbers to predict accurately the results. In our opinion this section offers the best buys to amateurs who want to try a few Vandas. The bulk of these have as one parent, Vanda Sanderiana. This species has done more than any others to make the genus Vanda a top quality orchid suitable for exhibition purposes, cut flowers, or just sheer pleasure.

# 76 381	VANDA ELLEN NOA (Dearei x Sanderiana) 1 1/2", 2", 3", 4" A very large round flower buff to cream
127	and yellow. Flowering size: \$35. & \$40
450	VANDA ONOMEA (Sanderiana x Rothschildiana) Com. pot, 1 1/2", 2"
1651	Large flat flowers, rose, mauve, blue, a fine
1656	new hybrid

# 118 103 434	VANDA MANILA (Sanderiana x Luzonica) Com. pot, 1 1/2", 2", 3", 4" Large flat flowers in shades of pink. Flowering size: \$35 - \$50
304 1687	VANDA BILL SUTTON (Manila x Sanderiana) Com. pot, 1 1/2", 2", 3", 4" Similar to above with more Sanderiana influence.
380 1808	V. OHUOHU (Clara Shipman Fisher x Sanderiana) Com. pot, 1 1/2", 2" Large and flat, buff to reddish brown, very fine, much like Sanderiana, but superior in flower performance.
1605	V. HENRIETTA HO (Sumatrana x Sanderiana) 1 1/2", 2" Large flat flowers, yellow brown, large spots.
324	V. MARY FOSTER (Merrillii x Sanderiana)
1758	V. WALTER DILLINGHAM (Emily Notley x Rothschildiana) Com. pots A variable hybrid, large flowers, wide range of colors, grey, smoky blue, apricot, salmon, etc.
416	V. ROTHSCHILDIANA (Sanderiana x Coerulea)
460 1570	V. TATZERI (Tricolor x Sanderiana)
1689 86	V. HELEN PAOA (Emily Notley x Sanderiana)
285	V. GERTRUDE MIYAMOTO (Mem. G. Tanaka x
1792	V. HONOLULU (Frank Scudder x Sanderiana)
431	V. CLARA SHIPMAN FISHER (Tatzeri x Sanderiana)
	This group offers Sanderiana back crosses to already outstanding Sanderiana In this group you will find the top exhibition plants of tomorrow.
# 361 1565	V. ELLEN NOA x SANDERIANA
1623 408	VANDA MARY FOSTER x SANDERIANA
430	VANDA SANDERIANA x HENRIETTA HO
433	VANDA SANDERIANA x ONOMEA 1 1/2", 2" Deep red pink.

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GROUP III. We have grouped together here crosses that contain hybrids with Sanderiana blood in them on each side of the parentage. These will be more variable and offer a great range of colors and types. The best from this batch will be hard to beat. Needless to say they are harder to predict as to color.

#1564 1604 128	V. ELLEN NOA x ROTHSCHILDIANA Com. pot, 1 1/2°°, 2°° A wide range of color, fine shape, probably no two alike, rose, salmon, apricot, and blue.
1558 1685	V. CLARA SHIPMAN FISHER x MANILA 1 1/2", 2", 3", 4" Pink to rose brown - heavily spotted, fine shape.
396 1589 1594	V. ELLEN NOA x MARY FOSTER 1 1/2", 2" Deep rust to yellow brown.
163 392 1688	V. MANILA x ROTHSCHILDIANA
1575	V. MARY FOSTER x ROTHSCHILDIANA
368	V. ELLEN NOA x MANILA 1 1/2", 2" Salmon, buff, copper, pink.
1509	V. FAIR QUEEN (Clara Shipman Fisher x Rothschildiana)
98 377	V. ELLEN NOA x TATZERI 1 1/2" Green browns predominating.
1771	V. HENRIETTA HO x MANILA
415	V. IVA MAY x ELLEN NOA
344	V. TATZERI x ROTHSCHILDIANA 1 1/2" Free flowering - good size, lavender, rose, blue.
385	V. ELLEN NOA x HENRIETTA HO
401	V. OHUOHU x ROTHSCHILDIANA
442	V. ROTHSCHILDIANA x ONOMEA
N224	V. ELLEN NOA x FALAX-BURGEFFII

Dark browns with red and pink overtones.

GROUP IV. This section contains hybrids with Vanda Sanderiana as one parent. For the most part these crosses will undoubtedly be quite as good as those in GROUP I. The primary difference being that these are still unflowered and unnamed. As such, descriptions are based only on expectations rather than fact. Past experience in breeding assures this group of large flat, well-formed flowers.

#1492 1612 425 364	V. CAROLINE ROBINSON x SANDERIANA Com. pot, 1 1/2", 2", 3", 4" Very interesting colors, a wide range, yellow, gold, salmon, grey.
340 1698 1652	V. AMOENA x SANDERIANA
1742 393	VANDA KAPOHO x SANDERIANA
1762 1679	VANDA PUNA x SANDERIANA
71 1710	V. MEM. T. IWASAKI x SANDERIANA Com. pot, 1 1/2", 2", 3", 4" Great possiblities, cream, yellow, buff, etc.
1607 80	V. PAKI x SANDERIANA
73 95 1743	V. BOSCHII x V. SANDERIANA Com. pot, 1 1/2", 2", 3", 4" Similar to V. Manila but more highly colored.
123 468	V. FLAMMEROLLE x SANDERIANA
1696	V. SANDERIANA x TATROX
1744	V. JILL WALKER x SANDERIANA
1568	V. HERZIANA x SANDERIANA 1 1/2", 2" A wide range of colors, blue, apricot, salmon, etc.
461	V. LESTER McCOY x SANDERIANA
132	V. CHARLANA x SANDERIANA

GROUP V. Crosses involving a Sanderiana hybrid on one side of the parentage. Most of these crosses contain a hybrid for the other parent. Shapes and colors will be variable but you can expect a very high rate of production in this section.

#1552	V. ELLEN NOA x LOKE
1578	V. MEM. G. TANAKA x ELLEN NOA
1593	V. MARY FOSTER x DEAREI
1609	V. PAKI x ELLEN NOA
1617	V. EMILY NOTLEY x MARY FOSTER Com. pot, 1 1/2", 2" Golden red and brown tones.
1618 1720	V. EMILY NOTLEY x HENRIETTA HO
1629 130	V. COERULEA x ELLEN NOA Com. pot, 1 1/2", 2" A silver blue and very large.
1725	V. AMOENA x ELLEN NOA
1447	V. ROTHSCHILDIANA x HERZIANA
1451	V. FLAMMEROLLE x ROTHSCHILDIANA Com. pot, 1 1/2", 2"
1759	Like above crosses, dark blue color.
348	
133 1454	VANDA BLUESLATE (V. Gilbert Triboulet x 1 1/2", 2", 3", 4"
1001	Rothschildiana) - A very much improved V. Gilbert Triboulet, slate blue color.
1518	V. HERZIANA x ELLEN NOA
1113	Unusual colors, heavy production.
328	V. SUAVIS x MANILA
1571	V. JILL WALKER x ROTHSCHILDIANA 1 1/2", 2", 3" A good true blue, medium size.
400	V. GILBERT TRIBOULET x ELLEN NOA
307	V. MANILA x COERULEA
316	V. SUAVIS x ROTHSCHILDIANA 1 1/2", 2", 3", 4"
112	Exceedingly free flowering, pale blues.

# 329	V. SUAVIS x TATZERI 1 1/2", 2" Like a giant tricolor, fragrant, free flowering.
360	V. MERRILLII x MANILA 1 1/2", 2" A very deep red pink, medium size.
379	V. MANILA x FLAMMEROLLE
386	V. ELLEN NOA x LUZONIA
399	V. MANILA x MEM. G. TANAKA 1 1/2", 2" Salmon, apricot, unusual shades.
458 1777	V. ELLEN NOA x INSIGNIS
174 389	
1661	V. SUMATRANA x ELLEN NOA
1677	V. CLARA S. FISHER x SUMATRANA
1701	V. CAROLINE ROBINSON x CLARA S. FISHER Com. pots A medium size flower - heavy production, grey browns, predominating.
1748	V. PUNA x ELLEN NOA
1763	V. CAROLINE ROBINSON x ROTHSCHILDIANA Com. pots Medium size, smoky blue grey - different.
1782	V. MEM. T. IWASAKI x MANILA
1867	V. EMILY NOTLEY x TATZERI
1680	V. AMOENA x ROTHSCHILDIANA 1 1/2" A very fine blue of medium size.
77	V. FRANK SCUDDER x TATZERI 1 1/2" Principally yellow brown, very free flowering.
102	V. FLAMMEROLLE x ELLEN NOA
103	V. SUAVIS x ELLEN NOA
105	V. ELLEN NOA x MERRILLII 1 1/2" Deep red browns - medium size.

# 107	V. ELLEN NOA x LUZONICA
131	V. ROTHSCHILDIANA x COERULEA 1 1/2" A very fine blue - much superior to coerulea.
S2	V. MANILA x GILBERT TRIBOULET 2" Heavy production - pink to blue.
168	MEM. T. IWASAKI x ROTHSCHILDIANA
195	V. FRANK SCUDDER x BURGIFFI
290	V. CAROLINE ROBINSON x ROTHSCHILDIANA
329	V. BOSCHII x ELLEN NOA 1 1/2", 3" Cream to light yellow, magenta spots.
plants.	VI. These hybrids are being developed primarily for exceedingly free flowering They make excellent pot plants and flower almost continually. Flowers are smaller da Sanderiana type hybrids.
#1678	V. CAROLINE ROBINSON x FLAMMEROLLE
1712	V. AMOENA x FLAMMEROLLE
333	V. SUAVIS x FLAMMEROLLE 1 1/2", 2" Exceedingly free flowering - pale blue to pink and white.
295	V. EMILY NOTLEY x MERRILLII
101	V. LESTER McCOY x COERULEA 1 1/2" A large fine blue.
1684	V. EMILY NOTLEY x SUMATRANA
1770	V. SUAVIS x MERRILLII
115	V. MEM. G. TANAKA x Merrillii - A deep metalic red - fragrant 1/2"
1722	V. KAPOHO x SUMATRANA
1747	V. BOSCHII x MERRILLII - White with red purple spotting Com. pots
1749	V. TRICOLOR x HENRIETTA HO
1711	V. MEM. T. IWASAKI x EMILY NOTLEY 1 1/2" Yellow with grey purple spotting.

# 302	V. TRIMERRILL (Tricolor Planelabris x Merrillii)
111	V. SUAVIS x LUZONICA - A much improved suavis type 1 1/2"
135	V. FLAMMEROLLE x LESTER McCOY
A-35	V. KALIHI BEAUTY x LUZONICA
more corr by large p	II. These crosses contain, what we call in the Islands, Vanda Batemanii. This is rectly known botanically as Vandopsis lissochiloides. The hybrids are characterized lants with heavy foliage, very long flower spikes, exceptional texture of the flowers. among the most spectacular display plants known.
# 293	V. BATEMANII x MERRILLII - Yellows and reds - very fine 3"
325	V. BATEMANII x TATZERI 1 1/2", 2", 3" Large flowers, heavily spotted on red brown base.
331 1752	V. BATEMANII x ELLEN NOA Yellow predominating - very large flowers.
34 6	OPSISANDA COLUMBO (V. Batemanii x Dearei)
388	V. EMILY NOTLEY x BATEMANII Large, yellow brown flowers. 1/2", 2"
1557	V. PAKI x BATEMANII
1519	V. CAROLINE ROBINSON x BATEMANII
1563	VANDACHNIS PREMIER (V. Batemanii x A. Moschifera)
1757	V. BATEMANII x CLARA SHIPMAN FISHER
hybrids a	III. Crosses involving Arachnis moschifera, the so called Scorpion orchid. These re very excellent for display work. Flowers all have the scorpion shape and heavy the Arachnis parent and usually the color of the other parent.
#1580	V, HERZIANA x ARACHNIS MOSCHIFERA - Blue Scorpion2"
1602	ARACHNIS MOSCHIFERA x REN. STORIEI
an a	

GROUP IX. Hybrids involving Renanthera Storiei as one parent. These are characterized by blood red flowers and giant sprays. Very heavy texture and extremely long lasting. Beautiful subject.

# 114	v. MEM. G. IANAKA X REN. STORIEI
122	V. FLAMMEROLLE x REN. STORIEI 1 1/2"
1746	RENANTANDA LENA ROWALD (Ren. Storiei x Com. pot, 1 1/2" V. Batemanii) Proven, and exceptionally fine - deep blood red.
1540	V. AMOENA x REN. STORIEI
323	RENANTANDA DONALD McINTYRE 1 1/2" (Ren. Storiei x V. C. S. Fisher)
330	V. MANILA x REN. STORIEI 1 1/2", 2", 3"
332	V. EMILY NOTLEY x REN. STORIEI 3''
	X. Here we list some outstanding species that are now hard to obtain. These every outstanding as parents used were the finest forms possible.
# 406 1467	V. SANDERIANA - The most famous of all Vandas 1 1/2", 2"
1606	V. SUMATRANA
1630	REN. STORIEI - Deep blood red, large sprays 1 1/2", 2"
They are	XI. Semi-terete Vandas. These are hybrids between terete and spatulate Vandas. e fine subjects but must have maximum light to flower freely. If you can supply ble light 12 months of the year, these plants are very worthwhile. Flowers are ge and well-formed.
# 481	V. COLORFUL x SANDERIANA
N151	V. EMMA VAN DEVENTER x SANDERIANA 1 1/2", 2", 3" Very large well shaped flowers, lavender color.
403	V. MANILA x TERES ALBA
404	V. FLAMMEROLLE x TERES ALBA
149	V. EMMA VAN DEVENTER x ELLEN NOA 1 1/2"
128	V. MARGUERITE MARON (Suavis x Teres Alba)
	V. DOROTHY WARNE (Suavis x Hookeriana) Flowering size: \$10.00 Large heads, purple spotted, very colorful.
	V. MAUDE HEAD (V. Luzonica x Teres Alba) Flowering size: \$10.00 Very large, light lavender - good.

A considerable amount of though was extended to compile this list for your convenience. We sincerely hope it will prove of value in making more people familiar with the great possibilities for Vandas. We will, at any time, be glad to answer further questions on any point. If your Orchid Society has not seen our program on Vandas, have them write for details. There is no charge.

We guarantee safe deliver. All plants are shipped out of pots by air -- air parcel post on small shipments and air express or air freight on larger shipments. No charge for packing. Claims for damage must be sent within five days after receipt of merchandise. Terms are cash with order. Prices quoted F.O.B. Honolulu.

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